

**WEST****Generate Collection****Search Results - Record(s) 1 through 1 of 1 returned.**☒ 1. Document ID: WO 9611012 A1

L1: Entry 1 of 1

File: EPAB

Apr 18, 1996

PUB-NO: WO009611012A1

DOCUMENT-IDENTIFIER: WO 9611012 A1

TITLE: HEMATOPOIETIC CELL L-SELECTIN LIGAND (HLL) AND THERAPEUTICS THEREOF

PUBN-DATE: April 18, 1996

INVENTOR-INFORMATION:

NAME

SACKSTEIN, ROBERT

COUNTRY

N/A

INT-CL (IPC): A61K 35/12; A61K 35/14; A61K 35/28; A61K 39/395; A61K 39/44; C07K 14/435; C07K 14/705; C07K 16/18; C07K 16/28

EUR-CL (EPC): A61K047/48; C07K014/705, A61K035/14 , C07K016/28

Full	Title	CIT.1	REV.1	CLS.1	DEF.1	DRAW.1
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**Generate Collection**

Term	Documents
SACKSTEIN-ROBERT\$	0
SACKSTEIN-ROBERT.DWPI,EPAB,JPAB,USPT,PGPB.	1
SACKSTEIN-ROBERT\$.USPT,PGPB,JPAB,EPAB,DWPI.	1

**Display****10**

Documents, starting with Document:

**1****Display Format:****CIT****Change Format**

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Your wildcard search against 2000 terms has yielded the results below

Search for additional matches among the next 2000 terms

Search Results -

Term	Documents
L-SELECTIN.DWPI,EPAB,JPAB,USPT,PGPB.	448
L-SELECTINS.DWPI,EPAB,JPAB,USPT,PGPB.	36
LIGAND.DWPI,EPAB,JPAB,USPT,PGPB.	53551
LIGANDS.DWPI,EPAB,JPAB,USPT,PGPB.	35653
SULFAT\$	0
SULFAT.DWPI,EPAB,JPAB,USPT,PGPB.	70
SULFATA.DWPI,EPAB,JPAB,USPT,PGPB.	2
SULFATAAT.DWPI,EPAB,JPAB,USPT,PGPB.	1
SULFATABENZO.DWPI,EPAB,JPAB,USPT,PGPB.	1
SULFATABLE.DWPI,EPAB,JPAB,USPT,PGPB.	46
.....	
SULFAT\$(SULFATIZATION).USPT,PGPB,JPAB,EPAB,DWPI.	pickup term
((L-SELECTIN') SAME LIGAND SAME (SULFAT\$ OR SULPHAT\$) ).USPT,PGPB,JPAB,EPAB,DWPI.	64

There are more results than shown above. Click here to view the entire set.

Database:

US Patents Full-Text Database

US Pre-Grant Publication Full-Text Database

JPO Abstracts Database

EPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Refine Search:

('l-selectin') same ligand same (sulfat\$ or sulphat\$)

Clear

Search History

Today's Date: 7/17/2001

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,PGPB,JPAB,EPAB,DWPI	('l-selectin') same ligand same (sulfat\$ or sulphat\$)	64	<u>L3</u>
USPT,PGPB,JPAB,EPAB,DWPI	('l-selectin') same ligand	198	<u>L2</u>
USPT,PGPB,JPAB,EPAB,DWPI	sackstein-robert\$	1	<u>L1</u>

set hi

17jul01 13:09:59 User208760 Session D1877.1  
\$0.43 0.124 DialUnits File1  
\$0.43 Estimated cost File1  
\$0.05 TYMNET  
\$0.48 Estimated cost this search  
\$0.48 Estimated total session cost 0.124 DialUnits

File 410:Chronolog(R) 1981-2001/June  
(c) 2001 The Dialog Corporation

Set Items Description

?

HIGHLIGHT set on as ' '

HIGHLIGHT set on as ' '

? begin 5,73,155,399

17jul01 13:10:04 User208760 Session D1877.2  
\$0.00 0.057 DialUnits File410  
\$0.00 Estimated cost File410  
\$0.00 Estimated cost this search  
\$0.48 Estimated total session cost 0.180 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1969-2001/Jul W2  
(c) 2001 BIOSIS

File 73:EMBASE 1974-2001/Jul W2  
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\*File 73: For information about Explode feature please  
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RANK charge added; see HELP RATES 399.

Set Items Description

? e au=sackstein robert ?

Ref	Items	Index-term
E1	54	AU=SACKSTEIN ROBERT
E2	0	*AU=SACKSTEIN ROBERT ?
E3	1	AU=SACKSTEIN ROBERT D
E4	5	AU=SACKSTEIN, R.
E5	17	AU=SACKSTEIN, ROBERT
E6	2	AU=SACKSTEM R
E7	78	AU=SACKSTON W E
E8	9	AU=SACKSTON, W. E.
E9	1	AU=SACKTON B
E10	376	AU=SACKTOR B
E11	122	AU=SACKTOR B.
E12	1	AU=SACKTOR BERTRAM

Enter P or PAGE for more  
? s e1-e5

54 AU=SACKSTEIN ROBERT  
0 AU=SACKSTEIN ROBERT ?  
1 AU=SACKSTEIN ROBERT D  
5 AU=SACKSTEIN, R.  
17 AU=SACKSTEIN, ROBERT  
S1 77 E1-E5  
? s s1 and l(w)selectin

77 S1  
1611171 L  
23710 SELECTIN  
6861 L(W)SELECTIN  
S2 14 S1 AND L(W)SELECTIN  
? rd s2

...completed examining records  
S3 9 RD S2 (unique items)  
? t s3/3/all

3/3/1 (Item 1 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

12861326 BIOSIS NO.: 200100068475  
A distinct glycoform of CD44 is an **L-selectin** ligand on human hematopoietic cells.  
AUTHOR: Dimitroff Charles J; Lee Jack Y; Fuhlbrigge Robert C; **Sackstein Robert**(a)  
AUTHOR ADDRESS: (a)Harvard Institutes of Medicine, 77 Avenue Louis Pasteur, Room 671, Boston, MA, 02115: rsackstein@rics.bwh.harvard.edu\*\*USA  
JOURNAL: Proceedings of the National Academy of Sciences of the United States of America 97 (25):p13841-13846 December 5, 2000  
MEDIUM: print  
ISSN: 0027-8424  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English  
SUMMARY LANGUAGE: English

3/3/2 (Item 2 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

12760319 BIOSIS NO.: 200000513942  
A hematopoietic cell **L-selectin** ligand that is distinct from PSGL-1 and displays N-glycan-dependent binding activity.  
AUTHOR: **Sackstein Robert**(a); Dimitroff Charles J  
AUTHOR ADDRESS: (a)Harvard Institute of Medicine, 77 Ave Louis Pasteur, Rm 671, Boston, MA, 02115\*\*USA  
JOURNAL: Blood 96 (8):p2765-2774 October 15, 2000  
MEDIUM: print  
ISSN: 0006-4971  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English  
SUMMARY LANGUAGE: English

3/3/3 (Item 3 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.



10891679 BIOSIS NO.: 199799512824  
A hematopoietic cell **L-selectin** ligand exhibits  
sulfate-independent binding activity.  
AUTHOR: **Sackstein Robert**(a); Fu Ling; Allen Katrina L  
AUTHOR ADDRESS: (a)Div. Bone Marrow Transplantation, H. Lee Moffitt Cancer  
Center Research Inst., 12902 Magnolia Dr\*\*USA  
JOURNAL: Blood 89 (8):p2773-2781 1997  
ISSN: 0006-4971  
RECORD TYPE: Abstract  
LANGUAGE: English

3/3/4 (Item 4 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

10738764 BIOSIS NO.: 199799359909  
Expression of an **L-selectin** ligand on hematopoietic progenitor  
cells.  
AUTHOR: **Sackstein Robert**  
AUTHOR ADDRESS: Div. Bone Marrow Transplantation, H. Lee Moffitt Cancer  
Cent., Res. Inst., 12902 Magnolia Drive, Tam\*\*USA  
JOURNAL: Acta Haematologica (Basel) 97 (1-2):p22-28 1997  
ISSN: 0001-5792  
DOCUMENT TYPE: Literature Review  
RECORD TYPE: Abstract  
LANGUAGE: English

3/3/5 (Item 5 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
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09717101 BIOSIS NO.: 199598172019  
The effects of corticosteroids on lymphocyte recirculation in humans:  
Analysis of the mechanism of impaired lymphocyte migration to lymph node  
following methylprednisolone administration.  
AUTHOR: **Sackstein Robert**(a); Borenstein Michael  
AUTHOR ADDRESS: (a)H Lee Moffitt Cancer Cent., 12902 Magnolia Drive., Tampa,  
FL 33612\*\*USA  
JOURNAL: Journal of Investigative Medicine 43 (1):p68-77 1995  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

3/3/6 (Item 6 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2001 BIOSIS. All rts. reserv.

09589849 BIOSIS NO.: 199598044767  
Detection of an **L-selectin** ligand on a hematopoietic progenitor  
cell line.  
AUTHOR: Oxley Susan M; **Sackstein Robert**(a)  
AUTHOR ADDRESS: (a)Div. Bone Marrow Transplantation, Room 3151, H. Lee  
Moffitt Cancer Cent., 12902 Magnolia Dr., Ta\*\*USA  
JOURNAL: Blood 84 (10):p3299-3306 1994  
ISSN: 0006-4971  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

3/3/7 (Item 7 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)

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09201893 BIOSIS NO.: 199497210263

Effects of methylprednisolone administration on lymphocyte LECAM-1, CD44, and LFA-1 expression: Implications for steroid-induced lymphopenia.

BOOK TITLE: Annals of the New York Academy of Sciences; Immunosuppressive and antiinflammatory drugs

AUTHOR: **Sackstein Robert**

BOOK AUTHOR/EDITOR: Allison A C; Lafferty K J; Fliri H: Eds

AUTHOR ADDRESS: Bone Marrow Transplant Serv., H. Lee Moffitt Cancer Cent., Res. Inst., Univ. South Fla., Coll. Med.,\*\*USA

JOURNAL: Annals of the New York Academy of Sciences 696p417-419 1993

BOOK PUBLISHER: New York Academy of Sciences, 2 East 63rd Street, New York, New York 10021, USA

CONFERENCE/MEETING: Conference Orlando, Florida, USA April 12-15, 1993

ISSN: 0077-8923 ISBN: 0-89766-836-7 (paper); 0-89766-835-9 (cloth)

RECORD TYPE: Citation

LANGUAGE: English

3/3/8 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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125056230 CA: 125(5)56230s PATENT

Hematopoietic cell L-selectin ligand (HLL) and therapeutics thereof

INVENTOR(AUTHOR): Sackstein, Robert

LOCATION: USA

ASSIGNEE: University of South Florida

PATENT: PCT International ; WO 9611012 A1 DATE: 960418

APPLICATION: WO 95US13736 (951010) \*US 321400 (941011)

PAGES: 60 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-035/12A; A61K-035/14B; A61K-035/28B; A61K-039/395B; A61K-039/44B; C07K-014/435B; C07K-014/705B; C07K-016/18B; C07K-016/28B DESIGNATED COUNTRIES: CA; JP; MX DESIGNATED REGIONAL: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE

3/3/9 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

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123310955 CA: 123(23)310955t JOURNAL

Evidence of post-transcriptional regulation of L-selectin gene expression in rat lymphoid cells

AUTHOR(S): Sackstein, R.; Meng, L.; Xu, X. M.; Chin, Y. H.

LOCATION: Div. of Bone Marrow Transplantation, Univ. of South Florida College of Medicine, Tampa, FL, 33612, USA

JOURNAL: Immunology DATE: 1995 VOLUME: 85 NUMBER: 2 PAGES: 198-204

CODEN: IMMUAM ISSN: 0019-2805 LANGUAGE: English